

**Amendments to the Specification**

*Please amend Paragraph 0005 as follows:*

Accordingly, various methods and devices have been suggested to create these holes in blow molded articles during the blow molding process, such as that disclosed in disclosed in U.S. Patent Application No. US 2003/0104098 ~~10/166,840~~, in the name of Schrader, which is incorporated herein by reference. However, one problem that arises in the case of pouring containers is that it is typically desired to produce the container with a handle. Therefore, the mold must have a section with a cavity for creating the reservoir (or body) portion of the container and a section with a cavity for creating the handle of the container. Usually, of course, it is desired to have a large fill hole at the top of the reservoir portion, both for convenience and in order to allow the reservoir section of the container to be filled to maximum capacity. However, this hole is under the handle, and thus, the handle section of the mold blocks the path of any punch that would otherwise be used to create the fill hole.

*Please amend Paragraph 0033 as follows:*

As shown in Figure 4, each mold portion 34, 36 has a gap 50, 52, such that, when the mold portions 34, 36 are moved adjacent each other, a hole 54 is formed in the mold 32. As illustrated in Figures 5-7, first and second punches 56, 58 each has a rounded edge that is ~~are~~ disposed in the gaps 52, 50, respectively. The first and second punches 56, 58 have actuators 60, 62, respectively, for advancing the punches through the wall of the parison being blown against the surface of the reservoir cavity 38 and creating a hole therein. In some embodiments, these actuators are hydraulically powered.